

Table 7. Risk Factors Potentially Associated with Exposure to DDT and DDE (ng/g lipid)

Risk Factor	Median	Geometric mean (95% CI)	p-value
Child born or resided outside of U.S. (n=5)	345.86	274.73 (137.33-549.55)	0.63
Child born or living only in U.S. (n=59)	279.14	329.24 (265.36-408.5)	
Child breast fed by mothers born outside of U.S. (n=6)	541.78	1055.0 (275.56-4039.19)	0.06
Child not breast fed or breast fed by mothers born in U.S. (n=50)	274.45	296.43 (245.28-358.2)	
Mother born outside U.S. (n=4)	2687.29	1889.56 (298.96-11941.80)	0.10
Mother born in U.S. (n=48)	506.93	419.31 (253.03-694.92)	
Father born outside U.S. (n=6)	974.59	888.03 (439.71-2254.76)	0.59
Father born in U.S. (n=42)	624.65	739.96 (583.65-938.14)	